

300-735^{Q&As}

Automating and Programming Cisco Security Solutions (SAUTO)

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QUESTION 1

Refer to the exhibit.

Request URL:
<https://198.18.133.8/api/fdm/v1/policy/intrusionpolicies>

What is the purpose of the API represented by this URL?

- A. Getting or setting intrusion policies in FMC
- B. Creating an intrusion policy in FDM
- C. Updating access policies
- D. Getting the list of intrusion policies configured in FDM

Correct Answer: D

QUESTION 2

Which API capability is available on Cisco Firepower devices?

- A. Firepower Management Center - Sockets API
- B. Firepower Management Center - eStreamer API
- C. Firepower Management Center - Camera API
- D. Firepower Management Center - Host Output API

Correct Answer: B

QUESTION 3

DRAG DROP

Drag and drop the code to complete the script to search Cisco ThreatGRID and return all public submission records associated with cisco.com. Not all options are used.

Select and Place:

```
import requests

API_KEY = 'asdf1234asdf1234asdf1234'

QUERY = '  '

URL = 'https://panacea.threatgrid.com/api/v2/  /  '

PARAMS={"q":QUERY,"api_key":API_KEY}

request = requests.get(url=URL, params=PARAMS)

print(request.json)
```

submissions	public	query
cisco	search	cisco.com

Correct Answer:

```
import requests

API_KEY = 'asdf1234asdf1234asdf1234'

QUERY = '  '

URL = 'https://panacea.threatgrid.com/api/v2/  /  '

PARAMS={"q":QUERY,"api_key":API_KEY}

request = requests.get(url=URL, params=PARAMS)

print(request.json)
```

<input type="text"/>	public	query
cisco	<input type="text"/>	<input type="text"/>

Reference: <https://community.cisco.com/t5/endpoint-security/amp-threat-grid-api/m-p/3538319>

QUESTION 4

Refer to the exhibit.

```
quiz = [
  {
    "question": "Which of these is an IEEE standard for port-based Network Access Control",
    "choices": {"a": "802.11x", "b": "802.1x", "c": "802.11a", "d": "802.11b"},
    "answer": "b"
  },
]
```

Which expression prints the text "802.1x"?

- A. `print(quiz[0][\choices\][\b\])`
- B. `print(quiz[\choices\][\b\])`
- C. `print(quiz[0][\choices\][\b\][\802.1x\])`
- D. `print(quiz[0][\question\][\choices\][\b\])`

Correct Answer: A

QUESTION 5

Refer to the exhibit.

```
import json
import requests

USER = "admin"
PASS = "Cisco12345"
TENAT_ID = "132"
TAG_ID = "24"
BASE_URL = "https://198.18.128.136"
CREDENTIALS = {'password': PASS, 'username': USER}
DMZ_IP = "198.18.128.147"
HEADERS = {'Content-type': 'application/json', 'Accept': 'application/json'}

session = requests.Session()
session.post(BASE_URL+"/token/v2/authenticate", data= CREDENTIALS, verify=False)

TAG_URL=BASE_URL+"/smc-configuration/rest/v1/tenants/{0}/tags/{1}".format(TENAT_ID, TAG_ID)

tag_session = session.get(url=TAG_URL, verify=False).content.decode()
```

A network operator wants to add a certain IP to a DMZ tag. Which code segment completes the script and achieves the goal?

- A.

```
tag_data = json.dumps(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, json=tag_data, headers=HEADERS, verify=False)
```
- B.

```
tag_data = json.loads(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, data=tag_data, headers=HEADERS, verify=False)
```
- C.

```
tag_data = json.dumps(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, data=json.loads(tag_data), headers=HEADERS, verify=False)
```
- D.

```
tag_data = json.loads(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, json=tag_data, headers=HEADERS, verify=False)
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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